

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. Contract ID Code Time-and-Materiels		Page 1 Of 8	
2. Amendment/Modification No. 02		3. Effective Date 2007JUL11		4. Requisition/Purchase Req No. SEE SCHEDULE		5. Project No. (If applicable)	
6. Issued By U.S. ARMY TACOM LCMC AMSTA-AQ-ASRE VINCE DUFF (586)574-5185 WARREN, MICHIGAN 48397-5000 HTTP://CONTRACTING.TACOM.ARMY.MIL WEAPON SYSTEM: WPN SYS: 00 EMAIL: VINCENT.DUFF@US.ARMY.MIL		Code W56HZV		7. Administered By (If other than Item 6) DCMA HUNTSVILLE BUILDING 4505, SUITE 301 MARTIN ROAD REDSTONE ARSENAL, AL 35898-0001 SCD C PAS NONE ADP PT HQ0338		Code S0107A	
8. Name And Address Of Contractor (No., Street, City, County, State and Zip Code) CAMBER CORPORATION 635 DISCOVERY DR NW HUNTSVILLE, AL 35806-2801 TYPE BUSINESS: Large Business Performing in U.S.				<input type="checkbox"/>		9A. Amendment Of Solicitation No.	
				<input type="checkbox"/>		9B. Dated (See Item 11)	
				<input checked="" type="checkbox"/>		10A. Modification Of Contract/Order No. W56HZV-06-A-0004/0002	
				<input type="checkbox"/>		10B. Dated (See Item 13) 2006SEP28	
Code OMWW4		Facility Code					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input type="checkbox"/> The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers <input type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing items 8 and 15, and returning _____ copies of the amendments: (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. Accounting And Appropriation Data (If required) NO CHANGE TO OBLIGATION DATA							
13. THIS ITEM ONLY APPLIES TO MODIFICATIONS OF CONTRACTS/ORDERS It Modifies The Contract/Order No. As Described In Item 14.							
KIND MOD CODE: 7							
<input type="checkbox"/> A. This Change Order is Issued Pursuant To: The Changes Set Forth In Item 14 Are Made In The Contract/Order No. In Item 10A.							
<input checked="" type="checkbox"/> B. The Above Numbered Contract/Order Is Modified To Reflect The Administrative Changes (such as changes in paying office, appropriation data, etc.) Set Forth In Item 14, Pursuant To The Authority of FAR 43.103(b).							
<input type="checkbox"/> C. This Supplemental Agreement Is Entered Into Pursuant To Authority Of:							
<input type="checkbox"/> D. Other (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input checked="" type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the Issuing Office.							
14. Description Of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) SEE SECOND PAGE FOR DESCRIPTION							
Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. Name And Title Of Signer (Type or print)				16A. Name And Title Of Contracting Officer (Type or print) JAY E. LENTZ JAY.LENTZ@US.ARMY.MIL (586)574-7041			
15B. Contractor/Offeror (Signature of person authorized to sign)		15C. Date Signed		16B. United States Of America By _____ /SIGNED/ (Signature of Contracting Officer)		16C. Date Signed 2007JUL11	
NSN 7540-01-152-8070 PREVIOUS EDITIONS UNUSABLE				30-105-02		STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243	

Name of Offeror or Contractor: CAMBER CORPORATION

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS				
1001	SECURITY CLASS: Unclassified				
1001AA	LABOR, MATERIAL AND TRAVEL COSTS NOUN: TWO LEVEL MAINTENANCE PRON: EH61W212EH PRON AMD: 01 ACRN: AA AMS CD: 13519700000 <u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination <u>Deliveries or Performance</u> DLVR SCH PERF COMPL REL CD QUANTITY DATE 001 0 30-SEP-2008 \$ 10,977,943.76				\$ 10,977,943.76
1002	OPTION FOR 85,000 ADDITIONAL LABOR HOURS SECURITY CLASS: Unclassified <u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination <u>Deliveries or Performance</u> DLVR SCH PERF COMPL REL CD QUANTITY DATE 001 0 30-SEP-2009				\$ 4,058,875.18
2002	SECURITY CLASS: Unclassified				
2002AA	MANPOWER REPORTING REQUIREMENT <u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination				\$ ** NSP **

<p align="center">CONTINUATION SHEET</p>	<p align="center">Reference No. of Document Being Continued</p> <p align="center">PIIN/SIIN W56HZV-06-A-0004/0002 MOD/AMD 02</p>	<p align="right">Page 4 of 8</p>
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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	<div>Deliveries or Performance</div> <div>DLVR SCH</div> <div><div>REL CD</div><div>001</div><div>QUANTITY</div><div>0</div><div>DATE</div><div>31-OCT-2008</div></div>				

<p style="text-align: center;">CONTINUATION SHEET</p>	<p style="text-align: center;">Reference No. of Document Being Continued</p> <p style="text-align: center;">PIIN/SIIN W56HZV-06-A-0004/0002 MOD/AMD 02</p>	<p style="text-align: center;">Page 5 of 8</p>
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Name of Offeror or Contractor: CAMBER CORPORATION

SECTION C - DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

Organization:U.S. Army TACOM Life Cycle Management Command
(TACOM LCMC)
Integrated Logistics Support Center
(ILSC)Task Order:Two Level Maintenance (TLM)Statement of Objective:C.3.9; C.3.4Objective(s) of this action:1. Develop Detailed Planning for TLM Execution for TACOM LCMC Equipment.

2. Conduct Analyses, Develop and Deliver Logistics Management Information (LMI) to include Publications for first phase of TLM Plan.Period of Performance:\~01 Oct 2006 through 30 Sep 2008 *Changed by Mod 02
Work Directive Security Classification:Unclassified
Statement of Work (SOW)

A. Purpose:
To provide services to ILSC for detailed planning and the complete analysis necessary to develop and deliver the data for Logistics Management Information (LMI) input and Publication development for the TACOM LCMC managed systems covered in the first phase of the TLM Plan.

B. Background:
The Department of the Army has determined that a more efficient utilization of its sustainment resources, providing more effective weapon system support, will be achieved via a Two Level Maintenance (AR 750-1) approach. The TACOM ILSC, in conjunction with Project Managers/Weapon System Managers, have conducted panels to determine which current maintenance tasks and functions, which had been previously authorized at the Direct Support level of maintenance, would now be performed at either the Field or the Sustainment level of maintenance. Resources to document the results of the analyses in a Logistics Management Information system, complete provisioning technical documentation, updated manpower resource requirements and associated technical publications are not available. Concurrent initiatives associated with Technical Publications (such as using XML [eXtensible Mark-up Language] and conversion to the S1000D international standard), National Maintenance, Base Realignment and Closure (Depot Level Repairables, Consumable Item Transfer) and Sense and Respond Logistics (Condition Based Maintenance, Fact Based Maintenance) and Logistics Modernization Program (LMP) create an opportunity, although complex, to establish meaningful data baselines and updated Logistics Support Packages for TACOM LCMC managed systems in an integrated, one-time rather than piece meal approach. The Army implementation of Two Level Maintenance is closely tied to the Armys implementation of Modularity as its revised organizational construct. As a result, TACOM has elected to implement TLM in phases based upon brigade Combat team constructs. The first phase will address all TACOM LCMC equipment in a Heavy Brigade Combat Team organization; the second phase will address the Stryker Brigade Combat Team. The third phase will address the Light Infantry Brigade and updates to equipment in the first two phases. All phases shall be completed by the end of FY09. Attachment 1 reflects the top level TACOM managed LINs for each BCT type. (Note that every LIN has supporting LINs not identified on the TOE listing that are required to be sustained using TLM).

C. Scope:
The contractor shall:

C.1 Two Level Maintenance Planning

C.1.1 Develop, provide, and maintain a detailed plan that addresses the data inputs, outputs, procedures, resources, time lines, metrics, and information quality approach for the ILSC to effectively manage and implement Two Level Maintenance. The initial plan shall be delivered thirty days after start of this work directive.

C.1.2 Prepare and maintain the master schedule, implementation status, to include metrics, costs, issues, and remedies. The master schedule shall contain the detailed delivery dates for the next twelve months of effort for each Line Item Number (LIN) and each Logistic Support Package deliverable. The master schedule with the cited supporting documentation shall be provided as part of the initial plan (thirty days after start of this work directive). The plan, once approved by the Government, shall be the basis for the schedule of all work activities and deliverables.

C.1.3 Assess, review, and provide recommendations in accordance with the Government approved plan for an effective Logistics Management Information system to be implemented in conjunction with Two Level Maintenance execution. The data to be collected will be sufficient to update Technical Manuals (TMs), Repair Parts and Special Tool Lists (RPSTLs), Maintenance Allocation Charts (MACs), Basis Of Issue Plan Feeder Data (BOIPFD), Manpower Requirements Criteria (MARC), and Provisioning Technical Documentation (PTD) for those affected systems.

C.2 Logistics Management Information (LMI) System

C.2.1 LMI Baseline
Establish a tailored LMI baseline for each TACOM-managed LIN identified in the TLM phases. This baseline shall reflect how the LIN will be supported under TLM.

C.2.2 TLM Analyses and LMI Objectives
Prescribe and document the results of the TLM efforts and analyses during each phase in a digital Logistics Management Information (LMI)

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- system which:
- 1.) Effectively interfaces with a content management system that will produce updated Technical Manuals (TMs), Electronic Technical Manuals (ETMs), and Interactive Electronic Technical Manuals (IETMs) to include RPSTLs and MACs.
 - 2.) For each LIN, maintains the results of analyses and enables outputs of Manpower Requirements Criteria (MARC) data, Provisioning Technical Documentation (PTD), and definitions and statistics for Technical Manual key elements of the Logistic Support Package, such as Tool Lists, Training Aid Lists.
 - 3.) Interfaces with the configuration management system for each system ensuring currency of the as planned, as built, and as supported configuration baselines.
 - 4.) Identifies a support plan for all sustainment level supported items by identifying National Maintenance items and available information/standards for associated National Maintenance Work Requirements (NMWRs).

C.2.3 LMI Maintenance

Assist the ILSC in instituting the LMI system and information in the business processes to enable fact-based decisions at the lowest possible level and providing the ILSC with the knowledge and ability to maintain the LMI information organically without contractor assistance at the conclusion of this work directive.

C.3 Logistic Support Package Updates

Provide technical, administrative, data entry and management oversight services necessary using the LMI system to develop changes and digitize MACs; create and manage NMWRs and/or TM change packages; update/revise Provisioning Technical Documentation (PTD) and Source, Maintenance and Recoverability (SMR) coding, RPSTLs, BOIPFD/MARC data; and a new, top-down, functional group code TM numbering system in support of the US Army Maintenance Transformation to TLM and the Logistics Modernization Program (LMP). The contractor shall produce final TM change packages, and the MACs to include the introduction and explanation for Line Item Numbers (LINs) systems, per paragraph C.1. The contractor shall produce administrative paperwork necessary to publish TM change packages. Contractor shall submit TM change packages to the Functional Technical Representative (FTR) from each Product Support Integration Directorate (PSID). The contractor shall update/revise all affected PTDs, RPSTL, BOIP/MARC data as it relates to TLM, TLM analyses and the associated LMI records. The Provisioning Parts List (PPL) report shall be delivered separately for each Provisioning Contract Control Number (PCCN). (The contractor is required to have a basic knowledge of and navigation in the Logistics Modernization Program.) The contractor must have knowledge of the process to incorporate change pages into the existing RPSTL. The PPL update shall be loadable to Commodity Command Standard System (CCSS) or LMP with a five sigma accuracy rate for both content and data download as verified by sampling techniques and automated tools. The contractor shall prepare front matter, an introduction and illustrations for each change to the (RPSTL). RPSTLs may be separate TMs or appendices. Current style guides for each system shall prevail as the update standard unless a revision is required. TM Revisions shall be to S1000D, as a standard.

- C.3.1 Logistic Support Package Deliverables
- Deliveries for each of the following components shall be in accordance with the Government-approved Master Schedule cited in paragraph C.1.2:
- a. LMI data
 - b. TM Updates, including
 - Maintenance Allocation Charts (MAC)
 - Repair Parts and Special Tool List (RPSTL)
 - c. National Maintenance Work Requirement (NMWR)
 - d. Basis Of Issue Plan Feeder Data (BOIPFD)
 - e. Manpower Requirements Criteria (MARC)
 - f. Provisioning Parts List (PPL)

C.4 Period of Performance / Place of Performance: The period of performance shall be 24 months from the date of award of the Task Order or as otherwise identified in Section F. The place of performance will primarily be co-located with Government functionals within the TACOM LCMC ILSC.

- C.5 Contract Data Requirements List (See DD Forms 1423 attached to this Task Order)
- C.6 See BCT TOE List with PCCN attached to this Task Order.

C.7 CONTRACTING OFFICER'S REPRESENTATIVE (COR) for this Task Order is Steven A. Matthews, email: steven.a.matthews@us.army.mil; Duty Phone (586) 574-7741. The COR is an individual designated in accordance with DFARS 201.602-2 and is authorized in writing by the contracting officer to perform specific technical functions. The COR is not authorized to make any commitments or changes that will affect price, quantity, delivery or any other term or condition of this task order.

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*** END OF NARRATIVE C0003 ***

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SECTION F - DELIVERIES OR PERFORMANCE

The period of performance for the work set forth in this Task Order is from 1 Oct 2006 through 30 Sep 2008, or until all funds are exhausted, which ever comes first. In no case will the contractor exceed the contractual dollar ceiling.

*** END OF NARRATIVE F0002 ***